

Amendments to the claims:

1-16 (Canceled)

17. (Previously Presented) A rotary press apparatus comprising:

a first ram rotatably coupled between a first rotating member and a second rotating member in an off-center position relative to a rotational axis of the first and second rotating members;

a second ram rotatably coupled between a third rotating member and a fourth rotating member in an off-center position relative to a rotational axis of the third and fourth rotating members;

a first cutting tool member coupled to the first ram;

a second cutting tool member coupled to the second ram in a substantially opposing relationship to the first cutting tool member, wherein the first and second cutting tool members comprise a cut-off blade and ram set;

a first drive member coupled to the first rotating member; and

a second drive member coupled to the second rotating member, wherein the first and second drive members cause the first, second, third, and fourth rotating members to rotate causing the first and second rams to travel along opposing paths.

Claims 18-21 (Canceled)

22. (Original) An apparatus as defined in claim 17, wherein the first and third rotating members are engaged in a direct drive configuration.

23. (Original) An apparatus as defined in claim 17, wherein a guide member is mechanically coupled to the first ram.

24. (Original) An apparatus as defined in claim 17, wherein a guide member is mechanically coupled to the second ram.

25. (Original) An apparatus as defined in claim 17, wherein the first ram is rotatably coupled to the first rotating member by a rotating bearing.

26. (Original) An apparatus as defined in claim 25, wherein the rotating bearing is rotatably coupled to a stub shaft protruding from the first rotating member.

27. (Original) An apparatus as defined in claim 17, wherein the first rotating member counter-rotates relative to the third rotating member during operation of the apparatus.

28-54 (Canceled)

55. (Previously Presented) An apparatus as defined in claim 17, further comprising a motor coupled to the first and second drive members and configured to drive the first and second drive members.

56. (Previously Presented) An apparatus as defined in claim 17, wherein the first, second, third, and fourth rotating members include spur gears.

57. (Previously Presented) An apparatus as defined in claim 17, wherein the opposing paths are eccentric paths.

58. (Previously Presented) An apparatus as defined in claim 17, wherein the first drive member is engaged to the first rotating member and wherein the second drive member is engaged to the second rotating member.